

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A laminated film produced by a co-extrusion inflation method, comprising:

an outermost layer (A) comprising a polybutylene terephthalate homopolymer, a polybutylene terephthalate copolymer or a mixture of the polybutylene terephthalate homopolymer and the polybutylene terephthalate copolymer; and

an innermost layer (B) comprising a heat-sealing resin,

said outermost layer (A) having a shape factor of not less than 2.2, which shows a peak shape of Raman spectrum thereof and is represented by the following formula (1):

$$\text{Shape factor} = L_a/L_b \quad (1)$$

Wherein L_a and L_b represent peak widths being present on higher- and lower-frequency sides, respectively, relative to a perpendicular line drawn from a peak top to a base line formed by a tangent line taken before and after the peak based on carbonyl stretching vibration, and being taken along a horizontal line at a height corresponding to one half of an intensity of the peak.

2. (Original) A laminated film according to claim 1, wherein said outermost layer (A) contains an anti-blocking agent.

3. (Original) A laminated film according to claim 2, wherein said anti-blocking agent is contained in an amount of 100 to 10,000 ppm based on the resin.

4. (Original) A laminated film according to claim 1, wherein said heat-sealing resin is selected from the group consisting of high-density polyethylene, medium density polyethylene, low-density polyethylene, polypropylene, ethylene-vinyl acetate copolymer, ethylene-methacrylate copolymer, ethylene-ethyl acrylate copolymer, ethylene-ethyl methacrylate copolymer, ethylene-acrylic acid copolymer, ethylene-methacrylic acid copolymer, adhesive polyethylene, ionomer resin, ethylene-vinyl

acetate copolymer saponification product, linear low-density polyethylene and copolymers thereof.

5. (Original) A laminated film according to claim 1, wherein said outermost layer (A) has a thickness of 2 to 50 μm , and said innermost layer (B) has a thickness of 20 to 100 μm .

6. (Original) A laminated film according to claim 1, wherein the thickness of said innermost layer (B) is as large as two or more times the thickness of said outermost layer (A).

7. (Original) A laminated film according to claim 1, further comprising a gas-barrier resin layer (C) interposed between the outermost layer (A) and the innermost layer (B).

8. (Previously amended) A laminated film according to claim 7, wherein said gas-barrier resin layer (C) is formed of polyamide, ethylene-vinyl acetate copolymer saponification product, polyethylene terephthalate, polyethylene naphthalate or polycarbonate.

9. (Original) A laminated film according to claim 7, wherein said gas-barrier resin layer (C) has a thickness of 5 to 70 μm .

10. (Original) A laminated film according to claim 1, further comprising an adhesive resin layer composed of a modified polyolefin resin, which is interposed between the respective layers.

11. (Amended) A laminated film according to claim 10, wherein said adhesive resin layer has a thickness of 2 to 30 μm .

12. (Original) A laminated film according to claim 1, wherein the heat-shrinkage percentage in each of longitudinal (MD) direction and transverse (TD) direction of the film is not more than 5%.

13. (Canceled)

14. (Original) A packaging bag obtained by heat-sealing the laminated film as defined in claim 1.

15. (Original) A packaging bag according to claim 14, which has a haze of 2 to 20%.

16. (Canceled)

17. (Original) A laminated film produced by a co-extrusion inflation method, comprising:

an outermost layer (A) comprising a polybutylene terephthalate homopolymer, a polybutylene terephthalate copolymer or a mixture of the polybutylene terephthalate homopolymer and the polybutylene terephthalate copolymer;

an adhesive resin layer comprising a heat-sealing resin,

an innermost layer (B) comprising a heat-sealing resin,

said outermost layer (A) having a shape factor of not less than 2.2, which shows a peak shape of Raman spectrum thereof and is represented by the following formula (1):

$$\text{Shape factor} = L_a/L_b \quad (1)$$

wherein L_a and L_b represent peak widths being present on higher- and lower-frequency sides, respectively, relative to a perpendicular line drawn from a peak top to a base line formed by a tangent line taken before and after the peak based on carbonyl stretching vibration, and being taken along a horizontal line at a height corresponding to one half of an intensity of the peak.

18. (Original) A laminated film produced by a co-extrusion inflation method, comprising:

an outermost layer (A) comprising a polybutylene terephthalate homopolymer, a polybutylene terephthalate copolymer or a mixture of the polybutylene terephthalate homopolymer and the polybutylene terephthalate copolymer;

an adhesive resin layer comprising a modified polyolefin resin,

a gas-barrier resin layer (C) comprising polyamide, an ethylene-vinyl acetate copolymer saponification product, polyethylene terephthalate, polyethylene naphthalate or polycarbonate;

a second adhesive resin layer comprising a modified polyolefin resin; and

an innermost layer (B) comprising a heat-sealing resin,

said outermost layer (A) having a shape factor of not less than 2.2, which shows a peak shape of Raman spectrum thereof and is represented by the following formula (1):

$$\text{Shape factor} = L_a/L_b \quad (1)$$

wherein L_a and L_b represent peak widths being present on higher- and lower-frequency sides, respectively, relative to a perpendicular line drawn from a peak top to a base line formed by a tangent line taken before and after the peak based on carbonyl stretching vibration, and being taken along a horizontal line at a height corresponding to one half of an intensity of the peak.